

K455864

510(K) SUMMARY OF SAFETY AND EFFECTIVENESS

EXHIBIT C

Regulatory Authority: Safe Medical Devices Act of 1990, 21 CFR 807.92

Company: J.B.S.
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K945864

MAR 15 1996

Medical Device
Establishment Registration #: 9681258

FDA Owner/Operator #: 9021265

Contact: Ms. Liza Burns, Regulatory Consultant

Trade Name: J.B.S. POSTERIOR C1-C2 CLAMP SYSTEM®

Common Name: Cervical Clamp System

Classification Name: Appliance, Fixation, Spinal Interlaminar

Classification Code: 87KWP

Device Description: The J.B.S. Posterior C1-C2 Clamp System is a single-use, temporary device used for fixation of the C1-C2 vertebrae. The System is to be removed after fusion occurs. It consists of a cervical hook, a superior hook, a linking screw and a locking screw. All these components are made of surgical implant titanium with the composition Ti-6AL-4V ELI according to ASTM-136-92 or ISO 5832-3-90.

Indications for use: Fixation of C1-C2 in case of fracture or multi-operated back.

Contraindications: The J.B.S. Posterior C1-C2 Clamp System is not to be used for patients with active localized or systemic infection, patients who are pregnant or patients who have a disease or other medical condition which inhibits the potential of bony fusion (i.e., osteoporosis, kidney dialysis, etc.).

Substantially Equivalent
Devices:

1. The APOFIX fixation device by Sofamor Danek (K945022)
2. The HALIFAX clamp

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